

determining a first format from said organizational relationship of said software modules.

6. The method as set forth in claim 1 and further including
5 transmitting said organization over a network to a
requesting terminal, said requesting terminal being enabled
to extract said information from said organization of said
software package.

10 7. The method as set forth in claim 6 wherein said software
package is transmitted from a user terminal over an Internet
network to a server.

8. The method as set forth in claim 6 wherein said user
15 terminal is a wireless device.

9. The method as set forth in claim 6 wherein said user terminal is a personal computer system.

20 10. The method as set forth in claim 1 wherein said
information includes an identification of a user of said
software package.

11. The method as set forth in claim 1 wherein said
25 information includes an identifying number related to said
software package.

12. The method as set forth in claim 11 wherein said
information further includes an identification of a user of
30 said software package.

13. The method as set forth in claim 1 wherein said software modules are organized in a series of sets of software modules, each of said sets comprising a predetermined number of software modules.

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14. The method as set forth in claim 13 wherein said first format is a binary format, and each of said sets comprises first and second software modules, said first format being determined in accordance with an order of sequence of said first and second software modules within said sets of said software modules.

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15. The method as set forth in claim 13 wherein said first format is other than a binary format, each of said sets comprising a number of said software modules other than two, said first format being determined according to an order in which said number of software modules are sequenced within said sets of software modules.

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16. A medium including machine readable coded indicia, said machine readable coded indicia being selectively operable in combination with a processing circuit for extracting embedded information from a software package by determining an organization of said software package, said software package being organized into a number of software modules wherein relationships between said software modules are representative of said information embedded within said software package.

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17. The medium as set forth in claim 16 wherein said medium is an optically encoded disk.

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18. The medium as set forth in claim 16 wherein said medium is a magnetically encoded magnetic diskette.

19. The medium as set forth in claim 16 wherein said
5 software package resides on a storage device within a computer device.

20. The medium as set forth in claim 16 wherein software package resides on a memory device within a computer device.

10 21. The medium as set forth in claim 16 wherein said predetermined information includes an identification of a user of said software package.

15 22. The medium as set forth in claim 16 wherein said information includes an identifying number related to said software package.

20 23. The medium as set forth in claim 22 wherein said information further includes an identification of a user of said software package.

24. A network arranged to enable extracting of organizational information of an organization of software
25 modules within a software package at a user terminal and transferring said organizational information to a server for use in deriving information embedded within said organizational information, said network comprising:

30 a user terminal at which said software package resides;

a server; and

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an interconnection between said server and said user
terminal, said user terminal being responsive to a request
to upload said organizational information of said software
5 package for determining said organizational information and
transferring said organizational information to said server.

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